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Amdt A
DSma 115-Logan
9.302
500.40580X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: NAKAYAMA
Application No.: 09/940,638
Filed: August 29, 2001
For: ELECTROLUMINESCENT FILM DEVICE
Art Group: 2813
Examiner: Hogans

AMENDMENT

Assistant Commissioner of Patents
Washington, D.C. 20231

August 19, 2002

Sir:

In response to the Office Action of April 18, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend Claim 1 as follows:

SUB
BI 7
A1

1. (Amended) An electroluminescent film device having a light-emitting layer where an excited state generated by electron-hole recombination is utilized for photon generation, in which device the light-emitting layer contains;

a material in which the quantum number of orbital angular momentum and the quantum number of excited state spin are convertible into each other by their interaction, and

B

a light-emitting molecule,

each as an independent copant.

RECEIVED
AUG 23 2002
TECHNOLOGY CENTER 2800